

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In the Patent Application of

Applicant: Gauthier et al.

Ser. No.: 09/484,548

Filed on: 1/18/00

For: MICROWAVE ABLATION INSTRUMENT WITH FLEXIBLE ANTENNA

ASSEMBLY AND METHOD

Docket No.: P025

Examiner: Not Assigned

Art Unit: Unknown

#6H ARIVERS 7/18/01

I hereby certify that this correspondence is being deposited with the United States Postal Service as First Class Mail to: Assistant Commissioner for Patents, Box Fee Amendment, Washington, DC 20231 on July 5, 2001.

PRELIMINARY AMENDMENT A

Hon. Commissioner of Patents & Trademarks Washington, D.C. 20231

Dear Sir:

IN THE CLAIMS:

Please add the following claims:

An energy delivery device for ablating biological tissue, comprising:

a flexible ablation assembly, comprising:

a flexible ablation device; and

a means for directionally controlling ablation energy emitted therefrom.

- 82. The device of claim 81, wherein the flexible ablation device comprises at least one ablation element for emitting ablation energy sufficient to ablate biological tissue.
- 83. The device of claim 82, wherein the flexible ablation assembly defines an outer ablation surface from which ablation energy is emitted.
- 84. The device of claim 83, wherein the at least one ablation element is flexible.

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